

Form PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DKT. NO. 612.43019X00	SERIAL NO.
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT FLEURY, Marc	
		FILING DATE September 10, 2003	GROUP


U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						
AL						

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
B-AM	0 974 839 A1	01/26/2000	EP	G01N	33/24/		
AN							
AO							
AP							
AQ							
AR							
AS							
AT							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

B	AU	SEN, Pabitra N., "Resistivity of Partially Saturated Carbonate Rocks with Microporosity", Geophysics, March-April 1997, Soc. Exploration Geophysicists, USA, Vol. 62, No. 2, Pgs. 415-425, XP002245236
	AV	OHEN, Henry A., et al., "NMR Relaxivity Grouping or NMR Facies Identification is Key to Effective Integration of Core Nuclear Magnetic Resonance Data with Wireline Log", SCA Proceedings, Paper 9942, 1999, SP002245237
	AW	MIROTCNIK, Konstantin, et al., "Determination of Mud Invasion Characteristics of Sandstone Reservoirs Using a Combination of Advanced Core Analysis Techniques", SCA Proceedings, Paper 9815, 1998, XP002245238
	AX	SWANSON, B.F., "Microporosity in Reservoir Rocks: Its Measurement and Influence on Electrical Resistivity", Log Anal. Nov.-Dec. 1985, Vol. 26, No. 6, November 1985, Pgs. 42-52
B	AY	FLEURY, M., "Characterization of Porous Structures by RMN Relaxometry", Revue de L'Institut Francais de Petrole), Editions Technip, Paris, FR, Vol. 53, No. 4, July 1998, Pgs. 489-493, XP000831361
	AZ	
Examiner		
		Date Considered 12.1.04